

EXPLANATION

Gulfco Marine Maintenance Site Boundary (approximate) (-6.55) Water-Level Elevation (Ft AMSL) Measured 7/30/08

Monitoring Well Location -

 \boxtimes

■-3.0 ■ Potentiometric Surface Contour (Ft AMSL) Contour Interval = 1 Ft

Zone C

Source of photo: H-GAC, Texas aerial photograph, 2006.

CPT Piezometer Location -Zone C

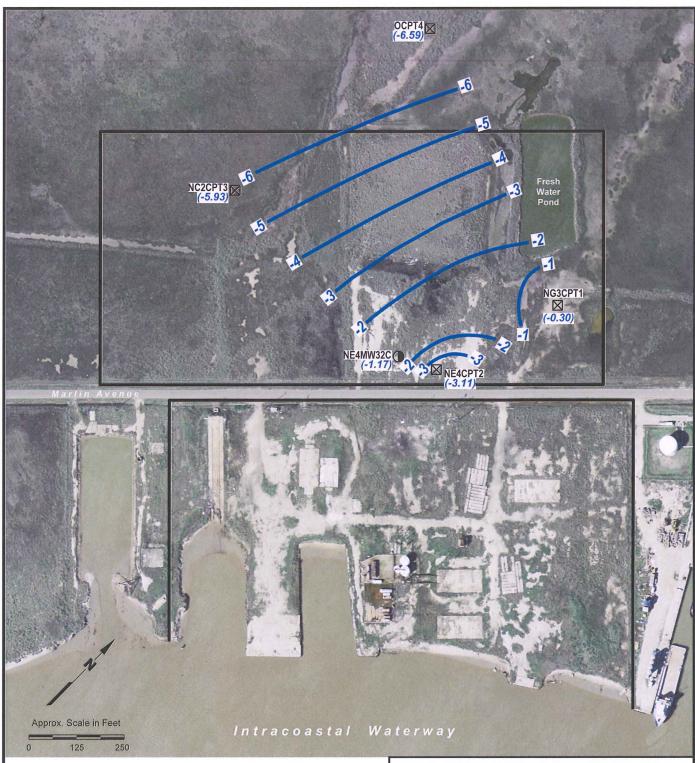
PASTOR, BEHLING & WHEELER, LLC

ZONE C
POTENTIOMETRIC SURFACE
JULY 30, 2008

Figure 39

REVISIONS PROJECT: 1352 BY: ZGK DATE: APRIL, 2011 CHECKED: EFP

CONSULTING ENGINEERS AND SCIENTISTS



EXPLANATION

Gulfco Marine Maintenance
Site Boundary (approximate)

Monitoring Well Location - Zone C

CPT Piezometer Location - Zone C

(-3.11) Water-Level Elevation (Ft AMSL) Measured 9/29/08

-3.0 Potentiometric Surface Contour (Ft AMSL) Contour Interval = 1 Ft

GULFCO MARINE MAINTENANCE FREEPORT, BRAZORIA COUNTY, TEXAS

Figure 40

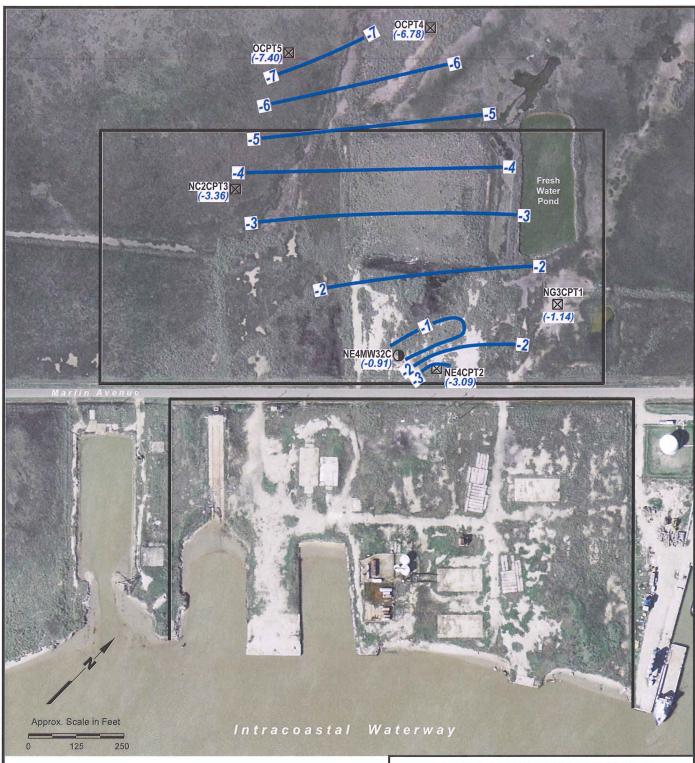
ZONE C POTENTIOMETRIC SURFACE SEPTEMBER 29, 2008

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Source of photo: H-GAC, Texas aerial photograph, 2006.



EXPLANATION

Gulfco Marine Maintenance Site Boundary (approximate) (-3.11) Water-Level Elevation (Ft AMSL) Measured 1/13/09

Monitoring Well Location -Zone C

■-3.0 ■ Potentiometric Surface Contour (Ft AMSL) Contour Interval = 1 Ft

CPT Piezometer Location - \boxtimes

Zone C

GULFCO MARINE MAINTENANCE FREEPORT, BRAZORIA COUNTY, TEXAS

Figure 41

ZONE C POTENTIOMETRIC SURFACE JANUARY 13, 2009

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Source of photo: H-GAC, Texas aerial photograph, 2006.